

DICUSSING
Google
REVERSE IMAGE SEARCH

You can search Google for images as well as text. You'll find out if and where else the photo in question appears online and if any visually similar images exist.

There are several methods to perform reverse image searches. If you're a Google Chrome user, simply right click on an image and select "Search Google for Image".



Your results will include similar images, sites that include the image and other sizes of the image you searched for.

There are two methods to perform a reverse image search in browsers other than Chrome. Here's the first:

- Visit [google.com/images](https://www.google.com/images) and click on the camera icon at the end of the search bar.
- Upload a original or cropped screen grab of the image.

Google will search for images that resemble yours and display them for you.

Google
Images



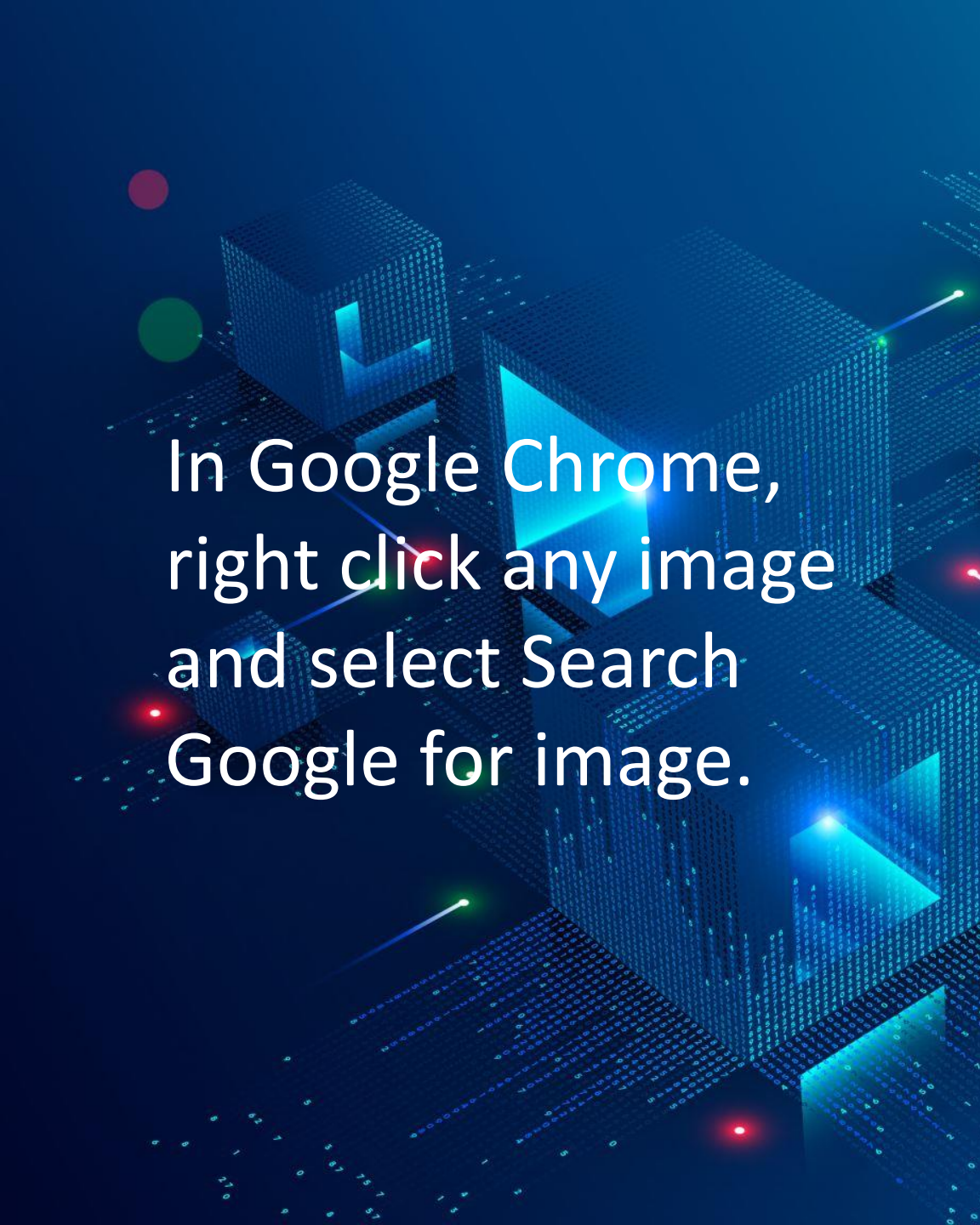
Here's another way to reverse search images in the browser of your choice:

- Visit [google.com/images](https://www.google.com/images) and enter a search phrase, then click the search icon.
- Right click on the image and select Copy Image Address.
- Return to the search box.
- Paste in the URL (Ctrl+V or Command+V)



Ligers found in Africa|





In Google Chrome,
right click any image
and select Search
Google for image.



- Save Image As...
- Copy Image URL
- Copy Image
- Open Image in New Tab
- Search Google for this Image**
- Print...
- Inspect Element



Search by image



Search Google with an image instead of text. Try dragging an image here.

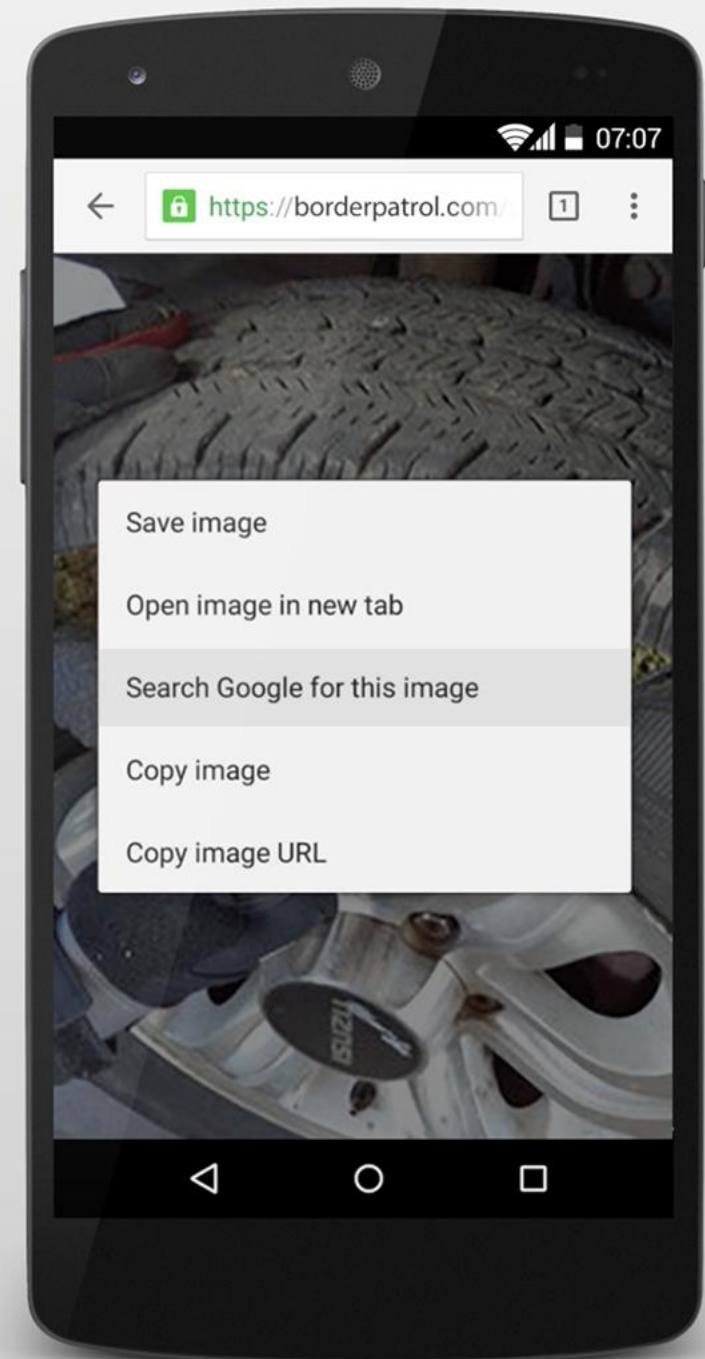
Paste image URL 

Upload an image

Search by image

Reverse Image Search on mobile.

To Use Reverse Image Search on your mobile, in Chrome, long press on an image to bring up the option to Search Google for this Image.



The background is a vibrant blue gradient. It features several 3D cubes of varying sizes, each composed of a grid of small white dots, resembling binary code. Some of these cubes have glowing blue rectangular openings. Interspersed among the cubes are several small, bright dots in red, green, and blue, and thin, glowing lines of the same colors. On the right side, there are several larger, semi-transparent circles in shades of blue, green, and purple. The overall aesthetic is futuristic and digital.

Any Questions?